## ABSTRACT OF DISCLOSURE

A deflection yoke includes a coil separator having a screen portion, a neck portion, and a connection portion, and having at least one protrusion formed on at least one of the screen portion and the neck portion, a horizontal deflection coil disposed on an inside of the coil separator to generate a horizontal magnetic field, a vertical deflection disposed on an outside of the coil separator to generate a vertical magnetic field, and having a pin hole formed on a position corresponding to the at least one protrusion coupling the vertical deflection coil to the coil separator.

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